		Pancreatitis	
		All Classes Updated 06/24/2020	
I	DISEASE/CONDITION	EVALUATION DATA	DISPOSITION
	Gallstone pancreatitis Single episode resolved	 month recovery period after release from treating physician. Must have specific documentation from General Surgery (GS) or Gastroenterology (GI) verifying definitive treatment: Alcohol must be ruled out as a contributing factor (via hospital records or treating physician determination. If not available, AME should screen). Common Bile Duct (CBD) was cleared of stones/debris; Cholecystectomy; and Off all pain medications 	ISSUE Summarize this history in Block 60.
B. A	Any others such as:	3 month recovery period then	DEFER
•	Alcohol induced or contributing factor CBD stricture/stenosis Chronic pancreatitis Recurrent pancreatitis Retained stones Secondary to elevated triglycerides	Submit the following for FAA review: □ Current status report from treating Gastroenterologist (GI) describing: • Cause of the condition, how long the condition has been stable, and prognosis; • If CBD stricture/stenosis or obstruction verify it has resolved; • If there is any evidence of alcohol involvement; and • Verify off all pain medication □ Current Medication list □ Lab (minimum amylase and lipase, from	Submit the information to the FAA for review. Follow up Issuance Will be per the airman's authorization letter
•	Etiology unknown	hospital admission, discharge, and current evaluation; Operative notes, admission H&P and	
Notes	Other causes	discharge summary, if applicable; and Results of MRI/CT or other imaging, if performed.	

- This applies to CLINICAL PANCREATITIS ONLY, not isolated elevations in amylase/lipase due to a concurrent illness. Gallstone pancreatitis with retained stones should NOT be certified by AME as the risk of recurrent pancreatitis with incapacitation remains. (Applicant may have had an endoscopic retrograde cholangio-pancreatography (ERCP) with ampulotomy and opened the CBD but etiology of pancreatitis (residual stone/microlith/sludge) likely not resolved without cholecystectomy).